

66321

R 051734Z NOV 68
FM NPIC WASHDC
TO RUEOJFA/DIA (DIAXX-2)
RUEOJFA/JCS (JRC)
RUEFHQA/HQ USAF FOR AFNICAD & AFRDRP
RHCOAAA/SAC (DIR)
RHCOAAA/544TH ARTW OFFUTT AFB
RUWMDDA/9 SRW (DCI)
RUHHHQA/CINCPAC
RUHHBRA/CINCPACFLT
RUHHABA/CINCPACAF (DIR)
RUHHRGA/CINCUSARPAC

1968 NOV 5 18 16Z

RUCIFGA/AERONAUTICAL SYSTEMS DIV (ASZB), WPAFB OHIO
BT

S E C R E T [] CITE NPIC 4967

SUBJ: EVALUATION OF GIANT SCALE MISSION S-265 FLOWN 13 OCT 1968.

1. QUALITY SUMMARY: THIS MISSION IS COMPARABLE TO RECENT
GIANT SCALE MISSIONS. CLOUDS AND HAZE OBSCURE OR DEGRADE APPROX-
IMATELY 70 PERCENT OF THE IMAGERY. NO PI SUITABILITY STATEMENT

PAGE 2 RUEADJU 13 S E C R E T []

IS GIVEN FOR THIS MISSION BECAUSE OF THE PREVAILING HEAVY CLOUDS.
EMPIRICAL GROUND RESOLUTION ESTIMATES OF THE BEST IMAGERY AT
OPERATIONAL ALTITUDE ARE AS FOLLOWS:

- A. LEFT TECHNICAL OBJECTIVE CAMERA
- B. RIGHT TECHNICAL OBJECTIVE CAMERA
- C. LEFT OPERATIONAL OBJECTIVE CAMERA
- D. RIGHT OPERATIONAL OBJECTIVE CAMERA

2. ANALYSIS OF TECHNICAL OBJECTIVE CAMERA.

A. COMMENTS APPLICABLE TO BOTH CAMERAS.

(1) AFTER EACH CAMERA OFF/ON OF AN HOUR OR LONGER, THE
IMAGERY IS DEGRADED BY AN APPARENT OUT OF FOCUS CONDITION.

B. LEFT TECHNICAL OBJECTIVE CAMERA (S/N 6419).

(1) NO UNUSUAL ANOMALIES.

C. RIGHT TECHNICAL OBJECTIVE CAMERA (S/N 6404).

(1) NO UNUSUAL ANOMALIES.

3. ANALYSIS OF THE OPERATIONAL OBJECTIVE CAMERAS.

A. COMMENTS APPLICABLE TO BOTH CAMERAS.

(1) NO UNUSUAL ANOMALIES.

PAGE 3 RUEADJU 13 S E C R E T []

B. LEFT OPERATIONAL OBJECTIVE CAMERA (S/N 4023).

(1) NO UNUSUAL ANOMALIES.

C. RIGHT OPERATIONAL OBJECTIVE CAMERA (S/N 4013).

(1) NO UNUSUAL ANOMALIES.

GP-1

S E C R E T []

END OF MSG

DISTRIBUTION		
CY	OFFICE	PI
1	FILE	
1	CABLE SEC	
	PP&B/PD	25X1
	SECUR	
3,4	TSSG/ABD	✓
	PSG/OC	25X1
	RRD	
	REPRO	
	AID	
	IEG	
	PROD	
	SCIEN	
	WEST	
	EAST	
	M&S	
	PGM	
	IAS	
	DIA-XX4	
	SPAD	
	DIA-AP	
	[]	25X1
	CMX	
	[]	25X1

ADVANCE BY
SANTO
WITH TEXT

25X1